

B/O Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	Atty. Docket Number	Serial Number
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	Applicant	
	Wolfgang Babel et al.	
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U.S. Patent Documents

Examiner Initial	Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate

Foreign Patent Documents

Examiner Initial	Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
						Yes	No
/VN/	WO 94/06005	17/Mar/94	WIPO				
/VN/	WO 03/052097 A1	26/Jun/03	WIPO				
/VN/	EP 1 460 130 A1	22/Sept/04	EPO				
/VN/	5 905 2745	27/Mar/84	EPO				
/VN/	DE 198 57 953 A1	06/Jul/00	Germany				

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

/VN/	I-Yu Huang et al., "Improvement of Integrated Ag/AgCl Thin-Film Electrodes by KC1-Gel Coating for ISFET Applications", 2003, Elsevier Science B.V.
/VN/	A. Poghosian et al., "Application of a (bio-)chemical sensor (ISFET) for the detection of physical parameters in liquids", 2003, Elsevier Science Ltd.
/VN/	C. Cane et al., "Microtechnologies for pH ISFET chemical sensors", 1997 Elsevier Science Limited.
/VN/	T.C. W. Yeow et al., "A very large integrated pH-ISFET sensor array chip compatible with standard CMOS Processes", 1997, Elsevier Science, S.A.
/VN/	H. Suzuki et al., "Micromachined liquid-junction Ag/AgCl reference electrode", 1998, Elsevier Science S.A.
/VN/	P. Bergveld, "Thirty Years of ISFETOLOGY What happened in the past 30 years and what may happen in the next 30 years", 2002 Elsevier Science B.V.

Examiner	/Vincent Q. Nguyen/	Date Considered	09/21/2007
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